

FORM PTO-1449 MODIFIED

Docket No.:
2950.37US01

Application No.:
09/931,977

INFORMATION DISCLOSURE CITATION IN AN APPLICATION

APPLICANT: BRYAN

FILING DATE: August 17, 2001

GROUP ART UNIT: ~~281T~~ 2874

U.S. PATENT DOCUMENTS

[illegible]

EXAMINER SIGNATURE

B. Heat

DATE CONSIDERED

9/4/03

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
BW	WO 99/61244	12/1999	PCT	385	147X		
BW	WO 00/10920	03/2000	PCT	385	147X		
BW	WO 00/32839	06/2000	PCT	385	147X		
BW	WO 01/07155	02/2001	PCT	385	147X		
BW	WO 02/32588	04/2002	PCT	385	147X		
OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)							
BW	Barbarossa et al., "Effect of temperature gradient on sintering kinetics of doped silica waveguides by flame hydrolysis deposition", SPIE Vol. 1794 Integrated Optical Circuite II, pp. 191-197, 1992.						
BW	Lebedev et al., "Laser distillation-deposition synthesis of silica glasses with variable concentrations of oxygen deficient centers", SPIE Vol. 2498, pp. 65-71, 1995.						
BW	Rabii et al., "Recent advances in the fabrication of hollow glass waveguides", SPIE Vol. 3262, pp. 103-107, 1998.						
BW	Liang et al., "Laser synthesize silicon-based and ferro-based nano powders", SPIE Vol. 3862, pp. 17-21, 1999.						
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